<u>Table A – Results of Internal Review Committee</u>

Date of Review/Recommen	dation: May 02, 2006			
Water Body Under Evaluati	on:			
Identification #:	1389			
Name:	L. Sac River (C)			
Length of Segment:	3.0 miles			
County (ies):	Greene			
Use Attainability Analysis S	Study:			
Identification #: 1037				
Submitter:	DNR staff - R. Henderson			
Date(s) Conducted:				
Date Received:	July 19, 2005			
Use Evaluated:	Whole Body Contact Recr	eation (WBCR))	
UAA Completeness Check:				
All Required Information Included?		X Yes	□No	
Correct Forms Used?		X Yes	□No	
Forms Signed and Dated?		X Yes	□No	
Comments:				
UAA Criteria Evaluated:	1-Natural Pollutant So	urces.		
	2-Natural, Ephemeral,	Intermittent or	Low-Flow Cor	ndition.
	3-Non-Remedial, Hum	an Caused Con	dition.	
	4-Hydrologic Modifica	ations.		
	5-Natural Physical Fea			
	6-Substantial, Widespr	read Social and	Economic Imp	act.
Use Determination & Recor	nmendation:			
Has the use existed since November 28, 1975?		Yes	☐ No	Unknown
Comments: No in	terviews were conducted.			
Is the evaluated use attainable?		Yes	☐ No	
Comments: The UAA was conducted in July 2005 and no WBCR was observed.				
	a average depth was 1.5 ft. at all 3 sites evluated, very close to the			
	ion. Also, segment is between		-	
dependent upon upper lake discharge. Therefore, the committee feels				
there is insufficient information to make a determination and recomm				commends
that n	nore data to be gathered, part	ticularly intervi	ews.	
Committee Recommen	dation: Retain Use	Modify Use	Remove Use	
Committee Members:	Ann Crawford, Donna Me	nown, Priscilla	Stotts	
Missouri	Water	Protection & S		
		· ·	Water Protection	on Program

Department of Natural Resources

Use Attainability Analysis Toll Free (800) 361-4827